

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	17	(profile-guided (profile adj1 guided)) with optimiz\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 09:55
S2	297	compiler with optimi\$7 and hardware with accelerat\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:05
S3	177	S2 and profil\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 09:56
S4	74	S3 and hot	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 09:56
S5	568	compiler with optimi\$7 and hardware with (detect\$3 determin\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:21
S6	99	S5 and profil\$3 and hot	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:17
S7	2	"20040088690".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:18
S8	191	recompil\$5 with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:18

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S9	4	recompil\$5 with hardware with optimi\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:20
S10	0	recompil\$5 with peripheral with optimi\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:20
S11	210	compiler with optimi\$7 and hardware with (detect\$3 determin\$3) and peripheral	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:22
S12	5	compiler with optimi\$7 and hardware with (detect\$3 determin\$3) with peripheral	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:23
S13	10	compiler with optimi\$7 and hardware with (detect\$3 determin\$3) with accelerat\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:24
S14	297	compiler with optimi\$7 and hardware with accelerat\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:24
S15	0	compil\$5 with optimi\$7 with hardware with accelerat\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:24
S16	5	compil\$5 with optimi\$7 same hardware with accelerat\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:25

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S17	0	compiler and user-guided with optimi\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:50
S18	0	compiler and user-guided with profiler	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:42
S19	59	compiler and (user with select\$3 with hot)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:45
S20	299	compiler and (user with select\$3 with path)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:45
S21	11	compiler and (user with select\$3 with path with profil\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:46
S22	0	compiler and (user with select\$3 with trace with profil\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:46
S23	12	compiler and (user with select\$3 with function with optimi\$7)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:49
S24	0	compiler with optimi\$7 and user-guided	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:51

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S25	0	compiler with optimi\$7 and human-guided	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 10:51
S26	90	compiler with optimi\$7 and user with select\$3 with optimi\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 11:31
S27	30	compiler with optimi\$7 and user with select\$3 with optimi\$7 and profil\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 11:23
S28	725	compiler with optimi\$7 and skip\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 11:23
S29	14	compiler with optimi\$7 and skip\$4 with user	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 11:25
S30	31	compiler with optimi\$7 and function with comment	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 11:27
S31	57	compiler with optimi\$7 and comment with user	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 11:29
S32	243	user with select\$3 with function with optimi\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 11:29

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S33	12	S32 and compiler	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 11:29
S34	3	compiler with optimi\$7 with profil\$3 and user with threshold	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:15
S35	6	("6311324").URPN.	USPAT	OR	ON	2006/12/18 12:06
S36	24	compiler with optimi\$7 with profil\$3 and detect\$3 with processor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:16
S37	22	compiler with optimi\$7 with profil\$3 and detect\$3 near4 (processor hardware microprocessor platform)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:18
S38	75	compiler with optimi\$7 with profil\$3 and determin\$3 near4 (processor hardware microprocessor platform)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:18
S39	1	compiler with optimi\$7 with profil\$3 and determin\$3 near4 (target with (processor hardware microprocessor platform))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:19
S40	4	compiler with optimi\$7 with profil\$3 and (detect\$3 determin\$3) with (target with (processor hardware microprocessor platform))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:20
S41	61	compiler with optimi\$7 and profil\$3 and (detect\$3 determin\$3) with (target with (processor hardware microprocessor platform))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:24

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S42	11	compiler with optimi\$7 and profil\$3 and (detect\$3 determin\$3) with type with processor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:25
S43	9	compiler with optimi\$7 and profil\$3 and (detect\$3 determin\$3) with type with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:32
S44	5	compiler with optimi\$7 and profil\$3 and (detect\$3 determin\$3 identif\$3) with type with CPU	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:38
S45	17	compiler with optimi\$7 and profil\$3 and (detect\$3 determin\$3 identif\$3) with type with processor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:39
S46	20	compiler with optimi\$7 and profil\$3 and (detect\$3 determin\$3 identif\$3) with type with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:44
S47	3	compiler with optimi\$7 and profil\$3 and (detect\$3 determin\$3 identif\$3) with acceleration with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:58
S48	153	compiler with optimi\$7 and profil\$3 and acceleration with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:56
S49	0	compiler with optimi\$7 with profil\$3 and acceleration with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:57

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S50	3	compiler with acceleration with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:57
S51	104	compiler with optimi\$7 and profil\$3 and identif\$3 with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 12:59
S52	41	compiler with optimi\$7 same profil\$3 and identif\$3 with hardware	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 13:06
S53	0	compiler with optimi\$7 same profil\$3 and ("type of cpu" "cpu type")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 13:06
S54	3	compiler with optimi\$7 same profil\$3 and ("type of processor" "processor type")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 15:26
S55	309	717/158.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 16:13
S56	10	conver\$4 with assembly with binary with (C "C++")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 16:17
S57	0	disassemb\$4 with decompil\$7 with optimi\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 16:17

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S58	4	(disassemb\$4 decompil\$7) with (C "C++") with optimi\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 16:18
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detecting cpu type

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Web

Results 1 - 10 of about 1,050,000 for **detecting cpu type** with Safesearch on. (0.16 seconds)**CPU Identification utility**

On the other hand, CHKCPU is also useful for checking the **CPU type** and speed on a ...
For this **CPU**, CHKCPU uses a special routine to **detect** the difference. ...
web.inter.nl.net/hcc/J.Steunebrink/chkcpu.htm

How to detect the CPU type of the computer the application is ...

Abstract: The code sample below demonstrates how to **detect** the **CPU type** of ... How can
I find out what **type** of **CPU** the computer has that my application is ...
bdn.borland.com/article/28327

Detecting CPU type (MAD Rodríguez) an article on delphi3000.com ||

I need to know which **type** of **CPU** is in my system. How can I do that ???Systemdelphi,
delphi3000, article, borland, vcl, code-snippet, , **CPU**, microprocessor, ...
www.delphi3000.com/article.asp?ID=1638

Detecting CPU-Type in Delphi - Clippings - The Melbourne Clipper ...

Detecting which **CPU** the machine currently uses. Assembler language included.
www.clippings.vivitec.com.au/pp_article_id_7.html

Detecting CPU type without dmesg

Hi everyone, Here's a curly question:- How can you **detect** the **CPU type** (make, model,
and rated speed) on a running FreeBSD server without using dmesg? ...
lists.freebsd.org/pipermail/freebsd-questions/2006-March/116589.html

Detecting CPU type without dmesg

Detecting CPU type without dmesg. Andrew Pantyukhin infofarmer at gmail.com Wed Mar
22 13:01:09 UTC 2006. Previous message: **Detecting CPU type** without dmesg ...
lists.freebsd.org/pipermail/freebsd-questions/2006-March/116603.html

Re: How to detect CPU type from kernel?

Right now I just need to **detect** if I'm on a G5, but in the future I might need to **detect** the
specific **CPU type** to differentiate between different models. ...
lists.apple.com/archives/darwin-drivers/2004/Nov/msg00040.html

MSI -- MICRO-STAR INT'L CO.,LTD.

How to ascertain your own **CPU type**? CPU Core: Spitfire. CPU Core: Morgan ... OPGA w/
FSB Auto **detect**. G. uPGA w/ FSB Auto **detect**. Voltage. OPN Code. Voltage ...
[www.msi.com.tw/program/products/mainboard/mbd/pro_mbd_cpu_support_detail.php?](http://www.msi.com.tw/program/products/mainboard/mbd/pro_mbd_cpu_support_detail.php?UID=amdcpu)
UID=amdcpu

"Delphi Detecting CPU Type" by RAY LISCHNER

{Here is a Delphi unit to **detect** the **CPU type**, modified from Intel's code. Use should be
fairly obvious. If not, send me email, and I can send you an ...
www.bsdg.org/SWAG/DELPHI/0050.PAS.html

pkgsrc-bugs: pkg/33946: mplayer fails to detect cpu type on amd64 ...

>Number: 33946 >Category: pkg >Synopsis: mplayer fails to **detect cpu type** on amd64
>Confidential: no >Severity: serious >Priority: medium >Responsible: ...
mail-index.netbsd.org/pkgsrc-bugs/2006/07/08/0008.html